IVANYI, P.; TOMASKOVA, M.; VONDRASKOVA, E.

Experimental acute transfusion shock; coagulation of blood plasma. Cas. lek. cesk. 95 no.48:1321-1326 30 Nov 56.

1. Biologicky ustav lek. fak. KU Praha, prednosta prof. B. Sekla. Ved. prac. skupiny Dr. B. Frensl.

(SHOCK, exper. Caused by induction by transfusion of iso-immunised serum in rabbits (Cz))

(BLOOD TRANSFUSION, compl.

shock caused by induction of iso-immunized serum in rabbits (Cs))

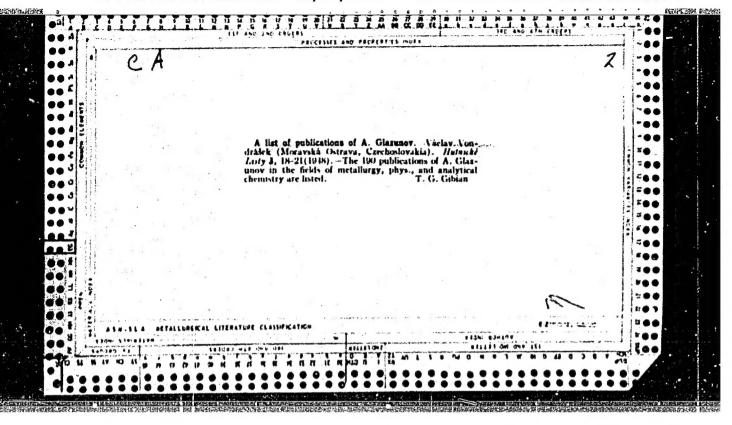
(BLOOD GROUPS

iso-immunized serum in rabbits, induction by transfusion causing shock (Cz))

VONDREJC, Josef

Studijni program z biologie pro ucastniky mimoradnych zpusobu studia na zemedelskych technickych skolach oboru pestitelskeho, chovatelskeho, zahradnickeho, drubeznichkeho, trybarskeho a ucetni evidence. (Curriculum on Biology for the Correspondence Courses rybarskeho a ucetni evidence. (Curriculum on Biology for the Correspondence Courses of the Agricultrual Training Schools, Branches of Breeding, Animal Husbandry, of the Agricultrual Training Fisheries, and Bookkeeping Control, 1st ed.) Authors: Gardening, Poultry Farming Fisheries, and Bookkeeping Control, 1st ed.) Authors: Josef Vondrejc, Stanislav Namestek. Prague, SPN, 1957. 25 p.

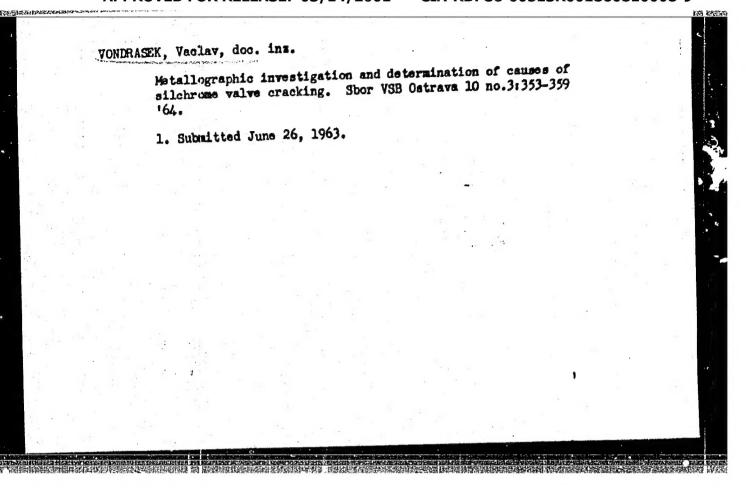
Bibliograficky katalog, CSR, Ceske knihy, No. 36. 15 Oct 57. p. 770.



DUCHON, Cenek, inz.; VONDRASEK, Vaclay, doc., inz.

Heat treatment of mild aluminum-killed carbon steel and examination of its effect on the properties of steel; in particular on its ageing resistance. Hut listy 18 no.2:89-98 F 163.

1. Trinecke zelezarny Velke rijnove socialisticke revoluce, Trinec (for Duchon). 2. Vysoka skola banska, Ostrava (for Vondrasek).

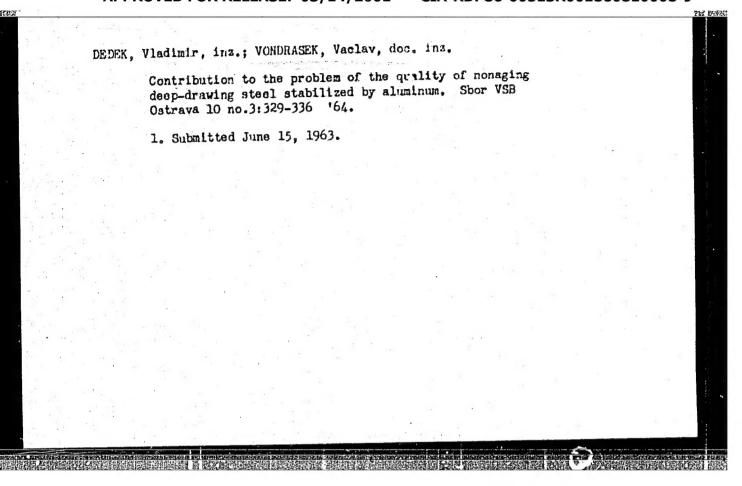


TEINDL, Josef, prof. inz. DrSc.; VONDRASEK, Vaclav, doc. inz.

Passivation of cans as a protection from inside and cutside corrosion. Sbor VSB Ostrava 10 no.3:271-276 '64.

Tin blackening under lacquer containing zinc oxide. Ibid.: 277-280

1. Corresponding member of the Czechoslovak Academy of Sciences (for Teindl). Submitted May 13, 1963.



"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001860810008-9

VONDRASEK, Vaclav, doc. inz.; UMLAUF, Karel, inz.

Effect of temperature and time on recrystallization of the hardenable Al-Mg-Si alloy. Sbor VSB Ostrava 10 no.3:385-394 '64.

1. Submitted May 7, 1963.

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001860810008-9

IJP(c) JD/HW EWP(k)/T/EMP(w)/EWP(t)/ETI L 38940-66 SOURCE CODE: CZ/0034/65/000/009/0644/0650 ACC NRI AP6029736 AUTHOR: Boublik, Miroslav (Engineer); Vondrasek, Vaclav (Docent; Engineer) ORG: Trinec Iron Works, VRSR, Trinec (Trinecke zelezarny VRSR); VSB, Ostrava TITIE: Some remarks concerning heat resisting tubes SOURCE: Hutnicke listy, no. 9, 1965, 644 TOPIC TAGS: carbon steel, metal tube, creep, austenitic steel, pipe, heat resistant steel ABSTRACT: The materials required for heat resisting tubes, and the metallurgical treatment of these tubes are discussed. The equipment necessary to make the proper evaluation of these tubes is described. Carbon steel tubes cannot have good creep properties at higher temperatures. Alloying of carbon steels cannot give good results; the tubes in service at high temperatures undergo spheroid formation and early creep. Unkilled steel has better creep properties because it has a larger grain size. Increase of the creep temperatures is achieved in low alloy steels by carbide stabilization, that is by reducing the ability of the carbides to coagulate or to form alloys with ferrite. Austenitic steels have higher creep strength. Various causes of damage to carbon steel low alloy pipes are discussed. Orig. art. has: 25 figures and 1 table. [JRS] SUB CODE: 13, 11, 20 / SUBM DATE: none / ORIG REF: 007 SOV REF: 001 OTH REF: OOL UDC:

16623-66 EMP(t)/ETI IJP(c) JD SOURCE CODE: CZ/0034/65/000/012/0866/0872	
UTHOR: Vondrasek, Vaclav (Docent; Engineer); Suchomel, Frantisek (Engineer)	
RG: VSB, Ostrava; Fotallurgical Projects, Prague (Hutni projekt)	
TTIE: Contribution to the problems in tin coating	
SOURCE: Hutnicke listy, no. 12, 1965, 866-872	
OPIC TAGS: motal coating, tin, electroplating, sheet motal, metallurgic process, industrial management	
ABSTRACT: Coatings obtained by electroplating are compared to hot dip coatings. FeSn2 interlayer on an electrically coated sheet is formed only during the short period of reheating and is thinner than the one formed in the hot dip process. This improves the mechanical properties of the tinned sheet. At the same time the tin layer is thinner and thereby the process is more economical. The only disadvantage of the electroplating process is its higher power consumption. The electroplated tinned sheets show also a higher corresion resistance than the hot dipped sheets.	
Orig. art. has: 18 figures and 2 tables. [Based on additions hings used [JPRS: 34,272]	-
SUB CODE: 11, 13, 05 / SUEM DATE: none / ORIG REF: 002 / SOV REF: 001 OTH REF: 002	-
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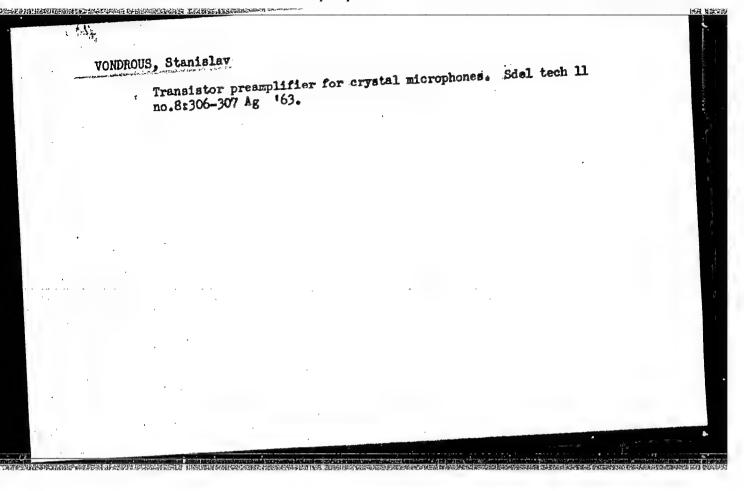
TEBORT, J.; VONDROUS, J.

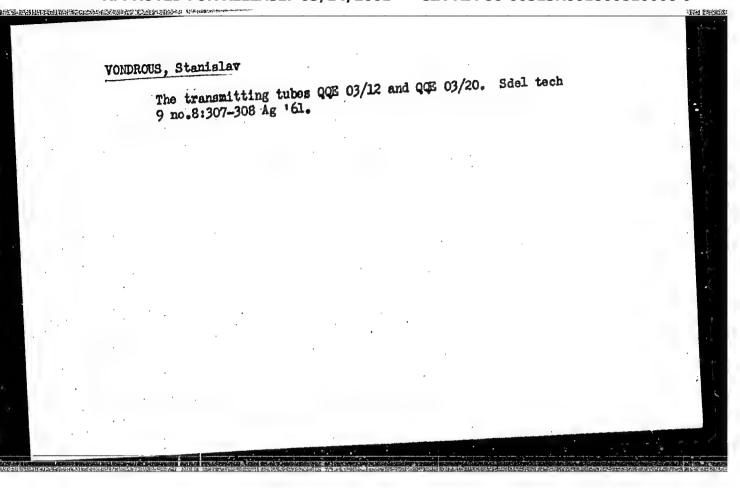
Ryidence of biogenic stimulators. Cas. lek. cesk. 96 no.19:587-590
10 May '57.

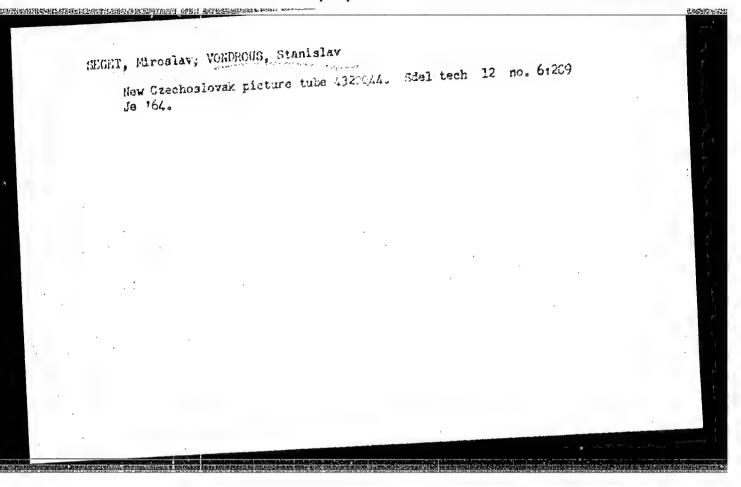
1. (H. Timkova - foto, O. Vasir - mikrofoto). Vojenska lekarska akademie.

(METABOLISM, TENSUM

Ryidence of biogenic stimulators (Cz.))







26680 Z/014/61/000/008/006/007 E192/E382

9.4110

AUTHOR: Vondrous, Stanislav

TITLE: Transmitter Tubes QQE 03/12 and QQE 03/20

PERIODICAL: Sdelovací technika, 1961, No. 8, pp. 307 - 308

TEXT: The above tubes were developed and produced by TEXT: The above tubes were developed and produced by TESLA Rožnov. The first tube is a double beam transmitter tetrode having a maximum anode dissipation of 5 W. Constructionally, it is in the form of an all-glass envelope with a noval base. It is provided with an indirectly-heated oxide cathode which is common to the two tetrodes. Also, the second grid is common. The centre tap of the heater filament is connected to a pin so that the heater can be connected either in series or in parallel. The tube has the following interelectrode capacitances: $C_{gl} = 6.2 \text{ pF}$; $C_{al} = 2.6 \text{ pF}$ and

C = 0.1 pF. A tube can therefore be used at frequencies up to 200 Mc/s. The control grids of the tube are gold-plated in order to reduce their thermal emission; the second grid is blackened. The maximum operating temperature for the

Card 1/3

VONDROVA, Nadezla, promovana geolozka

Deep-seated tectonic zones in the Bohemian Massif and their importance for metallogeny. Gool pruzkum 5 no.6:161-164 Je '63.

1. Ustav uzite geofyziky Brno, pracoviste Praha.

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001860810008-9

VONDROVA, Nadezda

SALANSKY, Karel

SURMAME (in caps); Given Names

Country: Czechoslovakia

Academic Degrees: /not given/

Affiliation: Institute of Applied Geophysics (Ustav uzite geofysiky),

Pramue.

Prague, Vestnik Ustredniho Ustavu Geologickeho, Vol XXXVI, Source:

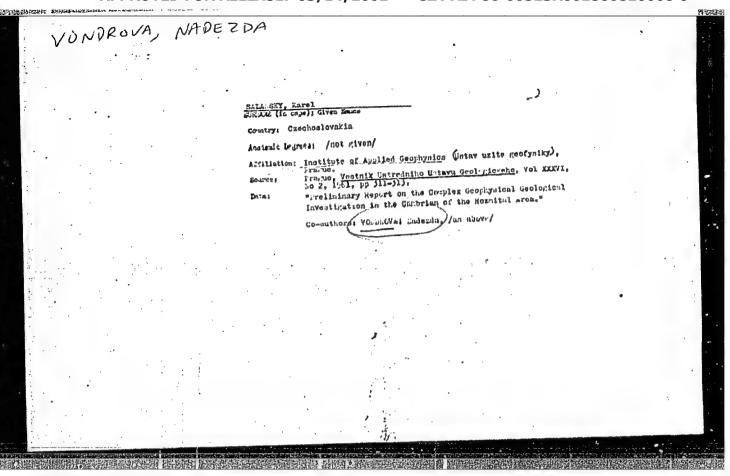
No 2, 1961, pp 311-313.

"Preliminary Report on the Complex Geophysical Geological Date:

Investigation in the Cambrian of the Rozmital Area."

Co-authors: VOIDROVA; Nadezda) /as above/

176



F

CZECHOSLOVAKIA / Microbiology. General Microbiology. Growth and Dovolopment of the Microbe Population. : Ref Zhur - Biologiya, No 5, 1959, No. 19408 Abs Jour

: Faorber, G.; Vondrova, O.; Streiblova, E. Author

: Not given Inst : Concerning Morphological and Biochemical Title Peculiarities in the Formation of Zones in Microbe Macrocolonies

: Sbor. Narodn. musea Praze, 1957, Bl3, No 1-2, Orig Pub 24-52

: The study of macrocolonies of various species Abstract of bacteria in different solid media of various agar concentrations indicates that clearly defined zones in them are often developed in 24 hours. The zones are

Card 1/3

CIA-RDP86-00513R001860810008-9" APPROVED FOR RELEASE: 03/14/2001

CZECHOSLOVAKIA / Microbiology. General Microbiology.
Growth and Development of the Microbe
Population.

Abs Jour : Ref Zhur - Biologiya, No 5, 1959, No. 19408

particularly clearly established in 48-72 hours of cultivation in media with an agar concentration of 2.5%. The ability to form especially sharp zones is established by one strain of Pseudomonas "cychro", which in all these media formed macrocolonies in 24 hours; in these macrocolonies, 3 clearly circumscribed zones stood out in 48-72 hours. Sharp differences in biochemical activity in the subcultures obtained from various zones of the colonies of the Pseudomonas "cychro", developed; particularly, the greatest activity of fermentation in various hydrocarbons is displayed by the culture originating in the

Card 2/3

CZECHOSLOVAKIA / Microbiology. General Microbiology.

Growth and Development of the Microbe Population.

Abs Jour : Ref Zhur - Biologiya, No 5, 1959, No. 19408

zone designated "Vicin", which formed at the edge of the colony in the form of a rising shaft. These differences in biochemical activity in the cultures, developed in various parts of the colony, proved to be fixed hereditarily. On the basis of the results obtained, the authors worked out a method of a "two-phase" selection of the strains having industrial value. -- G. P. Kalina

Card 3/3

VONDROVA, Olga; HANC, O.

16 %-hydroxylation of progesterone by a strain of Actinoxyces globosus. Folia microbiol 5 no.4:247-250 *60. (EEAI 9:10)

1. Department of Collections of Microorganisms, Institute of Biology, Czechoslovak Academy of Sciences, Prague (for Vondrova). 2. Institute of Pharmacy and Biochemistry, Prague (for Hanc) (PROGESTERONE)

(PROGESTERONE)
(ACTINOMYCES GLOBOSUS)
(HYDROXYLATION)

YONDROVA, Olga; CAPEK, A.

Microbial transformation of steroids. XX. Transformation reactions of steroids as a diagnostic feature in the classification of actinomycotes. Folia microbiol. 8 no.2:117-119 *63.

1. Institute of Microbiology, Czechoslovak Academy of Sciences,
Prague 6, and Research Institute for Pharmacy and Biochemistry,
Prague 3.

(ACTINOMYCETES) (PROGESTERONE) (HYDROXYPROGESTERONE)

(CLASSIFICATION) (STEROIDS)

VONDROVA, O.: FARBER, G.: LIEBSTER, J.

"Quantitative fermentation of Ca-2-keto-D-gluconate in a mixture of Ca-D-gluconate and Ca-L-idonate by means of <u>Pseudomonas chromospirans</u> Farber"

Ceskoslovenska Mikrobiologie. Praha, Czechoslovakia. Vol. 3, no. 4, 1958

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 7, July 59, Unclas

YCHDROVA-HOVEZOVA, O.

VONDROVA-HOVEZOVA. O.; PARBER, G.; LUKSIK, B.

Improvement of production of Ca-d-2-ketogluconate by utilisation of fermentation of bacterial dissociation. Chekh. biol. 3 no.2: 108-118 Apr 54.

1. Institut biologii ChSAN, sobraniye kul'tur, Praga.

(GLUCOMATES, preparation of,

*keto glucomate of calcium, prod. with bact. dissociation)

(BACTERIA,

*dissociation, in prep. of calcium keto glucomate)

SROGL, M.; SINDELAR, L.; VONDROVA Olga

Oscillopolaragraphic Detection of Transformation of Sterpids by
Actinomycetes. Folia microbiol. 8 no. 4:237-9 Jl '63

1Institute of Microbiology, Czechoslovak Academy of Sciences, Prague 6.

(ACTINOMYCETES) (STREPTOMYCES) (PROGESTERONE)

(HYDROXYPROGESTERONE) (POLARAGRAPHY) (CHROMATOGRAPHY)

VONDROVA, Olga; TADRA, M.; CAPEK, A.

Microbial transformation of steroid. MII. Hydroxylation of the steroid molecule by strains of Streptomyces fradiae. Folia microbiol. 8 no.3:176-179 '63.

1. Institute of Microbiology, Czechoslovak Academy of Sciences, Prague

6, and Institute of Pharmacy and Biochemistry, Prague 3.
(PROGESTATIONAL HORMONES) (STREPTOMYCES) (METABOLISM)
(PROGESTERONE) (HYDROXYPROGESTERONE)

VONDRUS, K.; SLAVIK, J.; TICHY, J.

"Noise conditions in electric-power plants."

Energetika. Praha, Czechoslovakia. Vol. 8, no. 12, Dec. 1958.

Monthly list of East European Accessions (EEAI), IC, Vol. 8, No. 6, Jun 59, Unclas

VONDRUS, K

CZECHOSLOVAKIA/Acoustics - Noise

J

Abs Jour : Ref Zhur Fizika, No 8, 1959, 10784

Author . Tichy, J., Vondrus, K.

Inst : -

Title ... Noise Conditions in Steam Electric Stations

Orig Pub : Energetika (Ceskosl.), 1958, 8, No 12, 553-556

trans a tentel garage of transport

Abstract : The author analyzes the causes of noise and neasures the

intensity and spectrum of the noise in various parts of

the electric stations.

Card 1/1

人名马尔特斯斯斯特斯特特斯特斯特斯特斯特特	187010 Britishman management	Total Burney
VONDRUS,	STANISLAY	
	CZECHOSLOVACII Author: (VONIANS, Stanislav Title: "The Transmitting Tubes QQE 03/12 and QQE 03/20." Source: Prague, Siclevaci technika, Vol IX, Ko 8, 1961, pp 307-300. Abstract: The Tesla Mational Enterprise in Rosnov put two new types of transmitting tubes on the market. They are used below the fraquency of 700 megacyles. The articles gives all technical characteristics of both tubes.	
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	The self-self-self-self-self-self-self-self-	

VONDRUSKA, inz.; SULC, K.

New method of building heat supply networks. Stavivo 42 no. 3:93 Mr 164.

1. Energoprojekt, Prague.

WHEE, F.

Karel Matejovsky's Prehled pekarstvi, Dil I. Suroviny (Survey of the boking Industry. Pt. I. Raw Mate ials); a book review. In Gzach, German, and Russian. p. 330. PRUMISL POTRAVIN. (Ministerstvo potravinarskeho prumyslu) Praha. Vol. 7, no. 7, 1956.

SCURCE. East European Accessions List, (EFAL), Library of Congress Vol. 5, no. 12, December 1956.

VONES, F.

Are the abstracts published in the periodical Prehled technicke a hospodarske VONES, F. literatury useful? p. 430

Vol. 7, no. 9, 1956 PRUMYSL FOTRAVIN TECHNOLOGY Praha, Czechoslovakia

So: East European Accession, Vol. 6, No. 2, 1957

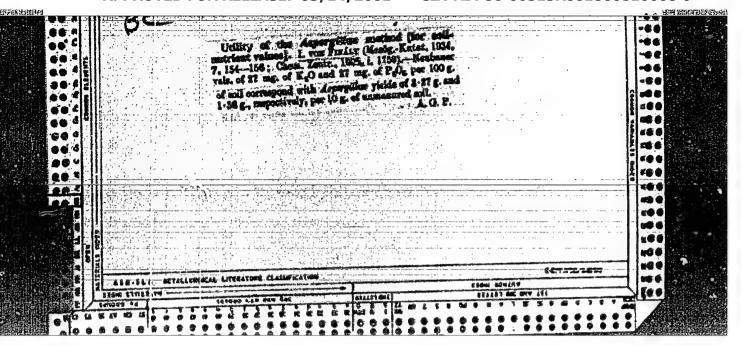
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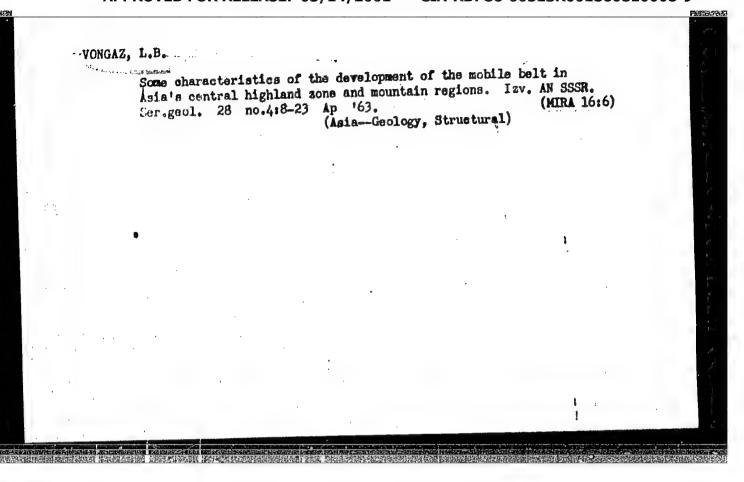
VONESH, F. [Vones, F.]; PODRAZKI, V. [Podrazky, V.]; SHIMOVA, Ya. [Simova, J.]; VESELI, Z. [Vesely, Z.]

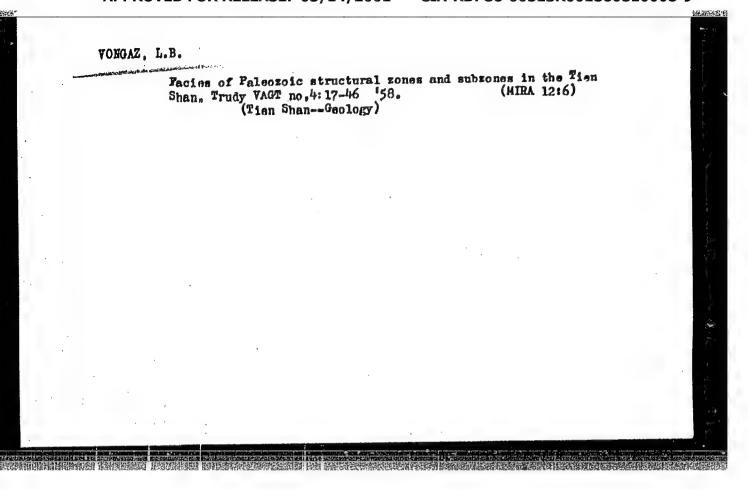
Some changes occurring in the protein complex of rye endosperm during the germination of the kernel and flour heating.

Biokhim. zer. i khlebopech. no.7:151-158 '64. (MIRA 17:9)

1. TSentral'nyy issledovatel'skiy institut pishchevoy promyshlennosti, Praga.







Structural and facial characteristics of the Paleozoir foundation of southern Tien Shan [with summary in English]. Sov. geol. no. 5:30-45 My '58. (MIRA 11:10)

1. Vacanoyusnyy marogeologicheskiy trest. (Tien Shan--Geology, Structural)

VONGAZ, L.B.

Paleosoic structural and facial subsones in the Turkestan-Alay mountain system (southern Tien Shan). Isv. AN SSSR. Ser. gool. 23 no.8:65-75 & 58. (MIRA 11:11)

1. Ministerstvo geologii i okhrany nedr SSSR, Vsesoyusnyy aerogeologicheskiy trest, Moskva. (Turkestan Range-Geology, Structural) (Alay Range-Geology, Structural)

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001860810008-9

SOV-11-58-8-6/14 AUTHOR: Paleozoic Structural Facial Subzones of the Turkestan-Alay TITLE: System of Mountains (Southern Tien-Shan) (O paleozoyskikh strukturno-fatsial'nykh Podzonakh Turkestano-Alayskoy gornoy sistem/ (Yuzhnyy Tyan!-Shan!) Izvestiya Akademii nauk SSSR, Seriya Geologicheskaya, 1958, PERIODICAL: Nr 8, pp 65-76 (USSR) The author divides the Turkestan-Alay system of mountains ABSTRACT: into 2 groups of subzones, clearly defined by their structural characteristics. The first group is comprised of the Zeravshan-East Alay, the High Foothills subzones formed by Lower (?)- and Middle Paleozoic geosynclines of the second kind, and by Upper-Paleozoic anticlines of the second kind. The second group is formed by the Gulcha and Kara-Chatyr subzones, Lower (?)- and Middle-Paleozoic geoanticlines of the second kind, and Upper-Paleozoic geosynclines of the second This means, that the subzones of the second group have an inverted rhythm of basic oscillatory movements. These movements also determinate the different occurence of all other geological processes in each subzone, and explains the different structure of their Paleozoic foundation. The main differences are as follows: 1) The subzones of the first Card 1/5

Paleozoic Structural Facial Subzones of the Turkestan-Alay System of Mountains

group have a powerful Lower (?)-Middle-Paleozoic foundation formed by shist-effusive-carbonaceous layers, representing opensea deposits. The Upper-Paleozoic accumulation are almost absent; they are found only in separate local depressions and are formed by coarse clastic rocks. The Paleozoic foundations of the subzones of the 2nd group are of an exactly opposite type; 2) Folding Paleozoic structure of the subzones of the 1st group was formed by Lower-Permian movements with a notable participation of pre-Upper-Carboniferous movements. The structure of the subzones of the 2nd group was formed later by the Upper-Permian movements with the participation of Lower-Permian movements; 3) The magmatic process was different in both groups, due to their different age of formation. During the period of general sinking (corresponding to the Lower - Middle Paleozoic period for the first group and Upper-Paleozoic - for the second group of subzones), the subaqueous outflow of basic and average effusives occured. At the end of the Paleozoic geosynclinal stage (for the subzones of the first group - in the Lower Permian (?) period, and for the second group - in Upper Permian period), together

Card 2/5

Paleozoic Structural Facial Subzones of the Turkestan-Alay System of House-

with the basic phase of folding formation, the massive penetration of acid intrusives occured; 4) The scheme of folding formations in the Turkestan-Alay system in the first group, was the development of sagging of the synclinal structures in the Lower (?)-middle Paleozoic period, with the amplitude of the sagging increasing from the periphery to the central part of the subzones. On the boundaries of Lower and Middle Carboniferous period the general sagging of these subzones is replaced by their general elevation. The folding Hercynian structure of the first group, formed at the end of their Upper-Paleozoic elevation, presents an obvious synclinorium. In the subzones of the 2nd group, a general elevation of the anticlinal structures was developed during the Lower (?)-Middle Paleozoic period, with the amplitude of the elevation increasing from the periphery to the central parts of the subzones. On the boundaries of the Lower and Middle Carboniferous periods this elevation is replaced by general sagging. The folded Hercynian structure of the 2nd group formed by the end of the Upper Paleozoic depression (on the beginning of the Upper Permian period) formed in general an anticlinorium. 5) The sharp inversion of the oscillatory move-

Card 3/5

Paleozoic Structural Facial Subzones of the Turkestan-Alay System of Mountains

ments in both groups of subzones does not involve the inversion of the basic folded structures because the general elevation of the first group and the general sinking of the second occured in separate blocks divided by a plutonic break. The author substantiates his findings with numerous studies of other geologists, although he disagrees with some of them. Following geologists were mentioned by the author: A.V. Peyve, V.I. Popov, N.M. Sinitsy, D.P. Rezvoy, A.D. Arkhangel'skiy, N.S. Shatskiy.

There is 1 table, 3 maps and 6 Soviet references.

SUBMITTED:

October 1, 1956

Card 4/5

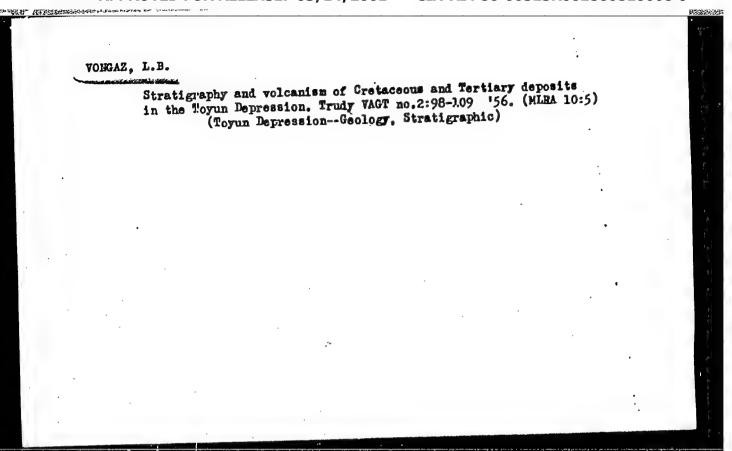
Paleozoic Structural Facial Subzones of the Turkestan-Alay System of Mountains

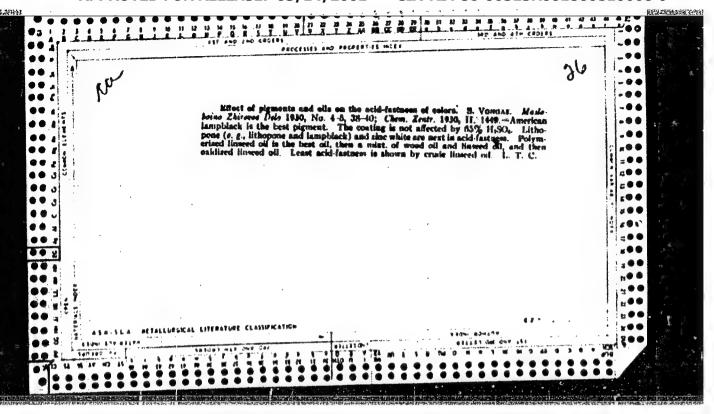
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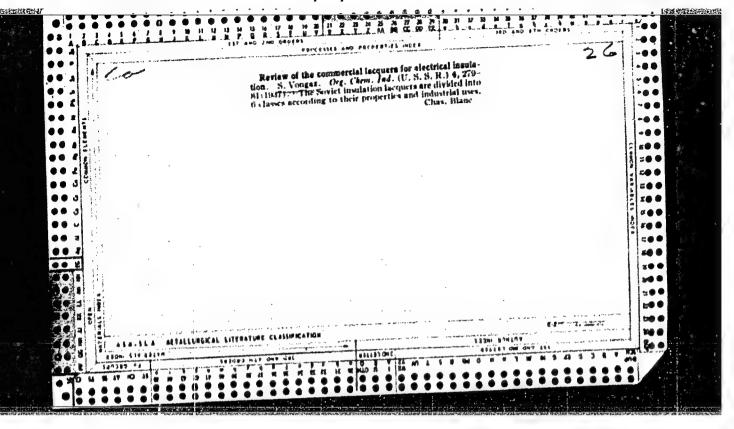
Ministerstvo geologii i okhrany nedr SSSR (The Ministry of Geology and Conservation of Mineral Resources of the USSR); Vsesoyuznyy aerogeologicheskiy trest, Moskva (The All-Union Aerogeological Trust, Moscow)

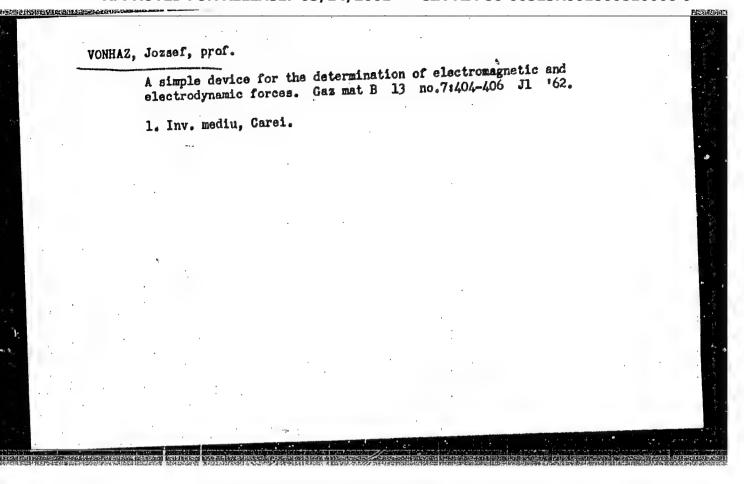
1. Geology--USSR 2. Geophysics--USSR 3. Geological time--Determination

Card 5/5









DUMITRASCU, St. M.; VONICA, C.; CHETI, St.;

"Economy, organization, and planning of socialist industry"
by C. Pintilie. Reviewed by St. M. Dumitrascu, C. Vonica,
St. Gheti. Censtr mas 15 no. 9:665 S 163.

"APPROVED FOR RELEASE: 03/14/2001 CI/

CIA-RDP86-00513R001860810008-9

DUMITRESCU, St.M.; VONICA, C.

Reduction of cost price, an important task in the siderurgical industry. Probleme econ 16 no.11:31-42 N.63.

VONICA, I.

Application of the laws of momentum to a material body in rotation. II. p.189

GAZETA MATEMATICA SI FIZICA. SERIA A.

Vol. 8, no. 4, Arr. 1956

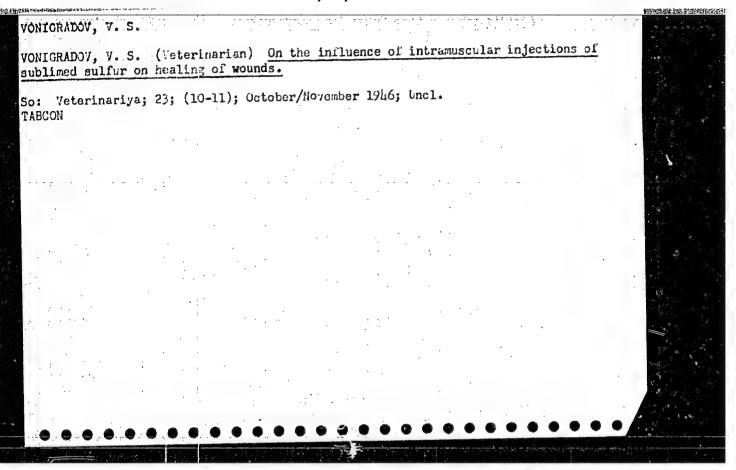
Rumania

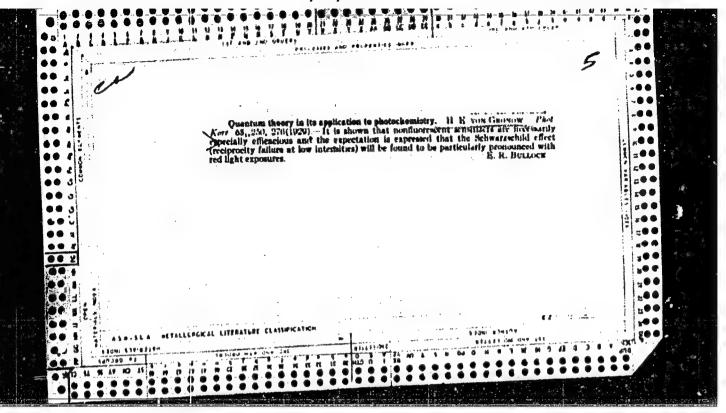
Source: EAST EUROPEAN LISTS Vol. 5, no. 10 Oct. 1956

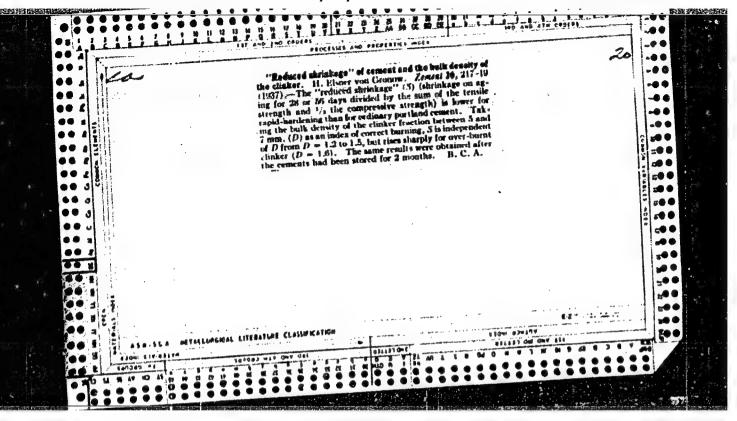
VONICA, I.

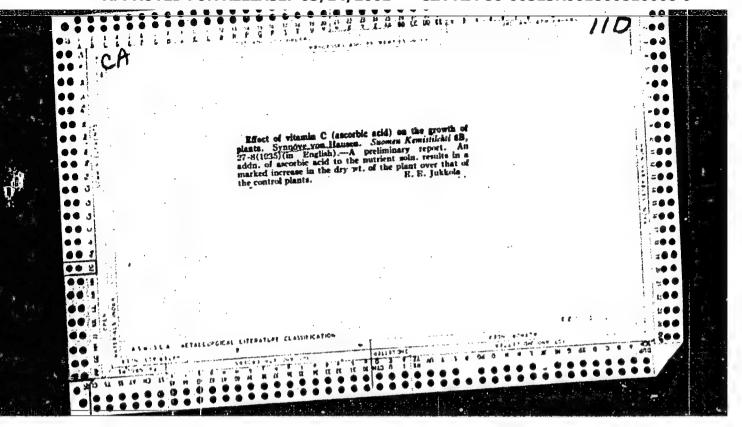
"A remarkable case of an incomplete (inexact) solution of a classic mechanical problem". p. 164, (GAZETA MATEMATICA SI FIZICA, Vol. 3, No. 1/2, Jan./June 1952, Bucuresi, Rumania)

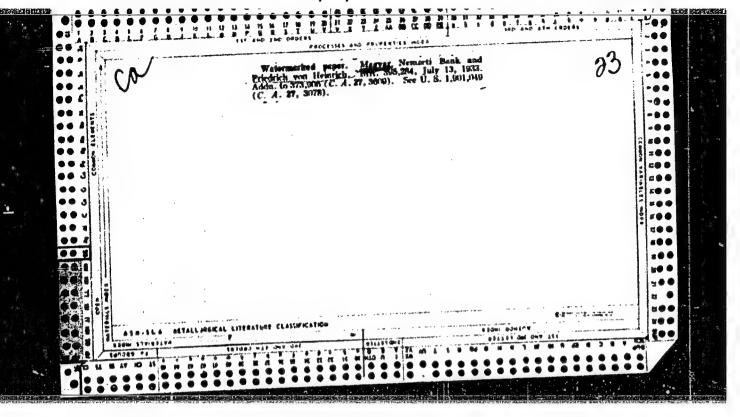
SO: Monthly List of East European Accessions, (EEAL), LC. Vol. 3. No. 12, Dec. 1954, Uncl.

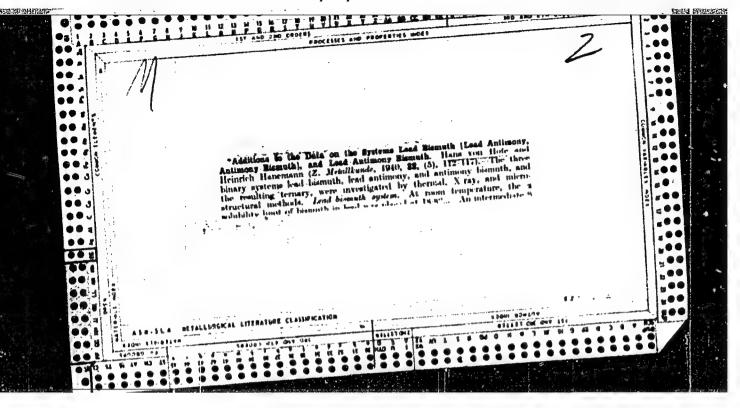


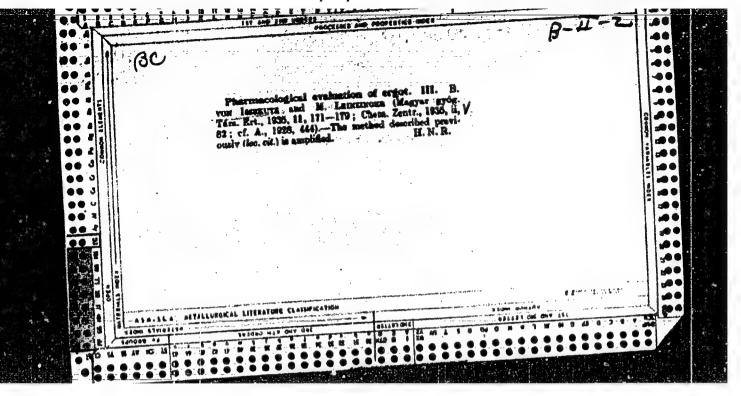












Crachoslovekia . Chromonic : PLANT DISTASES, Diseases of Cultivated Plants. A35. JOCE.: Her Joir -Dieloglyn, No. 2, 1939, No. 6623 Vonka, Schuell Author INST. The Application of Niroxide to Control TITLE Peronospora Infection of Grapos. Vinarauvi, 1958, 51, No.5, 70-71 ORIG. PUBL The application method and dose of miroxiut, ABSPRACT F a copper preparation, are described. The study was made by the biology control laboratory of the city of Prague. CARD:

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001860810008-9"

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Infectious Diseases

CZECHOSLOVAKIA

UDC 615.371(:576.858.23.095.5)

ADAM, E.; <u>VONKA. V.</u>; ADAMOVA, V.; BURIAN, V.; JANDA, Z.; KUBATOVA, E.; LESETICKY, F.; NOVAK, K.; Institute of Sera and Vaccines (Ustav Ser a Ockovacich Latek), Prague, Director (Reditel) Dr J. MALEK; Section of Clinical Epidemiology (Odbor Klinicko-Epidemiologicky) Head (Vedouci) Dr E. ADAM; Section of Virological Research (Odbor Virologickeho Vyzkumu) Head (Vedouci) Docent Dr D. SLONIM; Institute for Postgraduate Medical Training-Clinic of Infectious Diseases (Ustav pro Doskolovani Lekaru-Infekcni Klinika) Prague-Bulovka, Head (Prednosta) Prof Dr J. PROCHAZKA; Krajska Station of Hygiene and Epidemiology (Hygienicko-Epidemiologicka Stanice) Ustinad Labem and Ceske Budejovice.

"Oral Mass Vaccination with a New Attenuated Type 3 Poliovirus. State of Serum Immunity of Selected Groups of the Child Population."

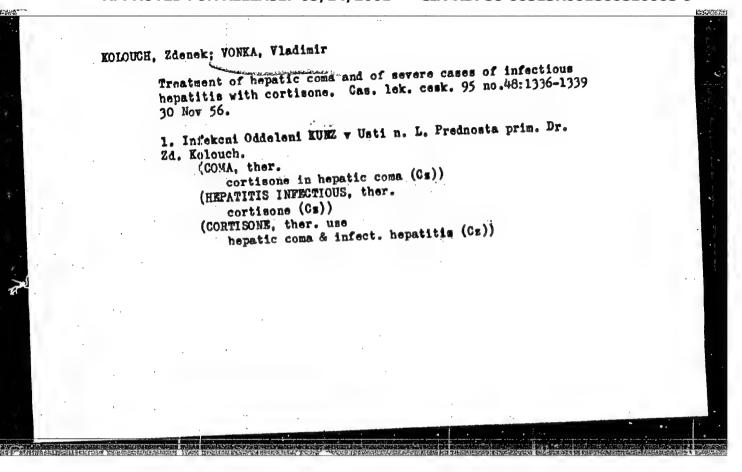
Prague, <u>Casopis Lekaru Ceskych</u>, Vol 105, No 36-37, 9 Sep 66, pp 999 - 1003

Abstract /Authors' English summary modified 7: Poliovirus 3 Leon 12 a1b was used in one region and virus USOL D bac in the other. The second type produced persistent antibodies in a high percentage of children; results with the other are not conclusive. 3 Tables, 8 1/1 Czech references. (Manuscript received May 66).

VONKA, V.; JANDA, Z.; SIMON, J.; ADAM, E.; ZAVADOVA, H.; ADAMOVA, V.; STAREK, M.

Experiences with a new attenuated policyirus type 3 USGL-D bac devoloped in Gzechoslovakia. Ceck. epidem. 13 no.6:358-369 K 164.

1. Ustav ser a ockovacich latek, iraha.



VONKA, V.; JANDA, Z.; SIMON, J.; ADAM, E.; ZAVADOVA, H.

Results of investigation of type 1 viruses isolated from paralytic patients in the period following mass vaccination with Sabin's vaccine in Czechoslovakia in 1960. J.hyg. epidem., Praha 8 no.1: 58-76 *64

1. Institute of Sera and Vaccines, Virus Research Department and Clinical and Epidemiological Department, Prague, Gzechoslovakia.

*

ADAM, E.; ADANOVA, V.; ZACEK, K.; VONKA, V.; RADKOVSKY, J.

The incidence of poliomyelitis antibodies in children living in children's homes. J. Hyg. Epidem., Praha 2 no.4:438-442 1958.

1. Poliomyelitis Research Laboratories, Institute of Sera and Vaccines. Institute of Epidemiology and Microbiology, Prag. E. Adam, Infekcni klinika, Nemocnice Bulovka, Praha 8, Czechoslovakia.

(POLIONYELITES, immunol.

antibody titer in child. in Czech.)

ZACEK, Karek; VONKA, Vladimir; ZAVADOVA, Hana; ZACKOVA, Zdena

Evaluation of diagnostic laboratory methods used in the virological control of vaccination against poliomyelitis in Czechoslovakia. J. Hyg. Epidem., Praha 2 no.4:448-456 1958.

1. Institute of Sera and Vaccines, Prague. K. Zacek, Ustav ser a ockovacich latek, Praha 12, Srobarova 48, Czechoslovakia.

(POLIOMYELITIS, differential diagnosis, laboratory technics in vacc. control in Czech.)

VONKA, Vladimir; ZACHK, Karel

The presence of non-policyelitic enteroviruses in Czechoslovakia. J. Hyg. Epidem., Praha 2 no.4:457-468 1958.

1. Institute for Sera and Vaccines, Prague, V. Vonka, Ustav ser a ockovacich latek, Praha 12, Srobarova 48, Czechoslovakia, (POLIOMYELITIS, prev. & control.

vacc. in Czech., isolation of BCHO & Coxsackie viruses in vaccinated child)

(COXSACKIE VIRUSIS.

isolation in child, vaccinated against polio. in Czech.)

ECHO viruses, isolation in child. vaccinated against polio. in Czech.)

SKOVRANKE, V.; RADKOVSKY, J.; HOUDNY, J.; CERVENKA, J.; PECHNKA, J.; SOVINA, J.; ADAM, E.; ADAMOVA, V.; NOVAK, A.; ZACKK, K.; YOHKA, V.

Vaccination against poliomyelitis in Czechoslovakia in 1957. II. Evaluation of morbidity following vaccination. J. Hyg. Epidem., Praha 2 no.4: 469-477 1958.

1. Ministry of Health, Prague; Institutes of Epidemiology and Microbiology, Prague and Bratislava; Clinical Inboratory for Poliomyelitis Research, Charles University, Prague; Children's University Hospital, Infectious Diseases Department, Bratislava; Institute of Sera and Vaccines, Prague. V. Skovranek, Ministerstvo zdravotnictvi, Praha 12, Tr. W. Piecka 98, Czechoslovakia.

(POLIONYELITIS, prev. & control, vacc. in Gzech., morbidity in vaccinated child)

ZACEK, K.: VOHKA, V.; ADAM, M.; ADAMOVA, V.

The antibody response in children vaccinated with the policeyelitis vaccine injected in different ways. J. Hyg. Epidem., Praha 3 no.1: 60-66 1959.

1. Institute of Sera and Vaccines, Prague, Clinical Laboratory for Research in Poliomyelitis, Prague. K. Zacek, Ustav ser a ockovacich latek, Praha 12. Srobarova 48. Czechoslovakia.

(POLIOMYELITIS, immunol.

antibody response to intradermal & subcutaneous inject. of vaccine, comparison)

ZACKOVA, Zdenka; VONKA, Vladimir; ZACKK, Karel, Za technicke spoluprace
I. Jastrowove a J. Bohmove

Certain methods of preparation of animal immune serums against encephalitis virus and enterivirus. Cesk, epidem. mikrob. imun. 8 no.2:91-97 Mar 59.

1. Krajske hygienicko-epidemiologicka stanice KNV Praha Ustav ser a ockovacich latek v Praze. Z.Z. Praha 1, Narodni tr. 17.

(ENCEPHALITIS; EPIDEMIC, immunol.

animal immune sera, prep. (CE))

(VIRUSES,

enteriviruses, prep. of animal immune sera (CZ))

ZAVADOVA, Hana; ZACEK, Karel; VONKA, Vladimir

Complement-fixing antibody response after administration activated and oral policyirus vaccines. J. hyg. epidem., Praha 7 no.4:487-494 '63.

1. Department of virology, Institute of Sera and Vacanes, and Institute of Epidemiology and Microbiology, Prague.

SIMON, J.; VONKA, V.; JANDA, Z.

Neurovirulence tests on monkeys with USOL-D bac virus before and after passage through the human gastrointestinal tract. Cdsk. epidem. 14 no.1:12-21 Ja *65

1. Ustav ser a ockovacich latek, Praha.

 ZACEK, K.; ADAM, E.; ADAMOVA, V.; BURIAN, V.; REZACOVA, D.; SKRIDLOVSKA, E.; VANECKOVA, N.; VORKA, V.

Vaccination with live poliomyelitis vaccine (Sabin). Virological and serological control of mass vaccinations performed in the Czechoslovakian SSR during 1958-59 and in 1960, Cas.lek.cesk. 102 no.46:1257-1268 N.63.

1. Ustav epidemiologie a mikrobiologie v Praze (reditel prof. dr. K.Raska, DrSc.) a Ustav ser a ockovacich latek v Praze (reditel MUDr.J.Malek).

VONKA, V1.

Use of genetic markers in the study of policmyslitis. Cesk. epidem.
12 no.1:48-54 Ja '63.

1. Ustav ser a ockovacich latek v Praze.
(GENETICS) (POLICVIRUS)

VONKA, Vladimir; ZACEK, Karel

Evaluation of different methods of neutralizing antibodies estimation in policyelitis. J. hyg. spidem., Praha 5 no.2:168-177 '61.

1. Institute of Sers and Vaccines, Pragus.

(POLICMYELITIS immunology)

ZACEK, Karel; VONKA, Vladimir; ADAM, Ervin

The antibody response in children vaccinated with a) Live attenuated policyiruses (SABIN) and b) the fourth dose of inactivated policyaccine. J. hyg. epidem., Praha 5 no.2:178-188. '61.

1. From Institute of Sera and Vaccines and from the Clinical Laboratory for Poliomyelitis Research, Prague.

(POLIOMYELITIS immunology)

ZACEK, Karel; ADAM, Ervin; RADKOVSKY, Josef; VONKA, Vladimir; VANECKOVA, Nina; HEZACOVA, Dagmar; JANDA, Zdenek; ADAMOVA, Vlasta

Repeated serological surveys performed in the general population of Czechoslovakia before and after the vaccination of children with inactivated and live poliovirus vaccine. J.hyg.epidem., Praha 4 no.4:453-469 *60.

1. From Institute of Sera and Vaccines, Clinical Laboratory for Poliomyelitis Research and from the Institute of Epidemiology and Microbiology, Prague.

(POLIOMYELITIS immunology)

VONKA, V.; ZACEK, K.

Evaluation of various methods for the determination of neutralizing antibodies in immunological studies of poliomyelitis viruses. Cesk. epidem.mikrob.imun.9 no.5/6:375-384 J1 60.

1. Ustav ser a ockovacich latek, Praha.
(POLIONYELITIS VIRUS immunol)

Determination of neutralizing antibodies to enteroviruses. 1. Neutralizing antibodies and the neutralization test. Cesk. epidem. 13 no.5:257-266 S '64. 1. Ustav ser a ockovacich latek, Praha.

VONKA, Zdenek; HYZA, Vojtech

Effect of various harvesting methods on the biologic and seed quality of grain. Vest ust zemedel 10 no.5:172-173 '63.

1. Vyzkumny ustav obilnarsky, Kromeriz.

VONKA, Zdenek

Determining the technological value of spring barley varieties. Vest ust zemedel 10 no.5:174-175 '63.

1. Vyzkumny ustav obilnarsky, Kromeriz.

VONKA, Zdenek, inz.

Effect of different harvesting methods on the malting barley quality in the Hana region in Czechoslovakia. Zemedel tech 10 no.2:145-150 F'64.

1. Vyzkumny ustav obilnarsky, Kromeriz; Reditel ustavu inz. dr. P. Skopik.

Seminar on malting barley in Opava. Kvasny prum 11 no.1:9-10
Ja 165.

1. Research Institute of Grain, Kromeriz.

PRUGAR, Jaroslav, inz. CSc.; VONKA, Zdenek, inz.

Seminar on the present problems of malting barley quality.
Vest ust zemedel 12 no.3:117-120 165.

MARSA, Irzhi [Marsa, Jiri], doktor meditsiny; SHIMSHOVA, I., doktor meditsiny; VONKEOVA, N., doktor meditsiny

Epidemic hepatitis and pregnancy. Vop.med.virus. no.9:240-242

1. Otdeleniye infektsionnykh bolezney oblastnoy bolinitsy v b. Cheske Budevitse - zav. otdeleniyem doktor meditsiny Irzhi Marsa, Chekhoslovatskaya Sotsialisticheskaya Respublika.

VYMAZAL, J.; technicka spoluprace HCVORKOVA, B.; KOSTRUNKOVA, A.; VONKOVA, J.

Contribution to the problem of the sensitivity of solloid reactions in the cerebrospinal fluid with special reference to the sollargol reaction. Cesk. neurol. 25 no.6:365-373 N '62.

1. Neurologicka klinika fakulty vseobecneho lekarstvi University Karlovy v Praze, prednosta akademik K. Henner. (GEREBROSPINAL FLUID) (COLLOIDS) (SILVER)

STARY, Oldrich; VYMAZAL, Josef; PROCHAZKOVA; Zdena, label spoluprace VOSEDVA,
Jiring.

Study of histaminopexy in disseminated sclerosis. Cask. neur. 24 no.6:361-370 N '61.

1. Neurologicka klinika KU v Praze, prednosta akademik Kamil Henner.

(MULTIPLE SCLEROSIS blood) (HISTAMINE blood)

DRECHSLER, B.; VACEK, J.; VYMAZAL, J. Technicka spoluprace: VONKOVA, Mirina Activity of serum transaminases in amyotrophia. Cesk. neur. 24 no.68 391-398 N *61.

1. Neurologicka klinika KU v Praze, prednosta akademik Kamil Hemmer, Laborator pro patofyziologii nervove soustavy.

(TRANSAMINASES blood) (SPINAL CORD diseases)
(NEUROLOGY)

